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Optical detection G. et al. Duguay; Michel ្រ ប៊ុន 3991318 19761109 250/208.1 250/227.12 32 nnnnn F systems utilizing organ Albert... ; 360/75; r US 3958271 360/70 19760518 Tracking control 33 Sumiyoshi; 0 0 0 0 0 Ø D US 3958229 circuit using a delayed Optical memory systems 360/77.13 365/127 Koichiro Duguay; Michel 365/234 19760518 34 n c c n c c ₽. utilizing organ arrays Albert. 360/7 360/18; Goldman; Douglas 35 US 3945035 19760316 Method and means for Γ. F M C US RE28725 filtering and amplifyin Satellite and space 360/24; 342/354; 342/353 Hutchinson; Henry 36 19760224 E C C E C C 342/423; 250/227.12 P. et al. Duguay; Michel communications systems US 3925727 19751209 324/121R 37 Optical sampling c n n c n n C US 3892468 oscilloscope utilizing Optical scanner Albert 385/4 19750701 250/227.11 Duguay; Michel 38 a o o o o o utilizing organ arrays HIGH COMPRESSION RATIO Albert Gillmer; Arnold H. r US 3860926 342/201 39 19750114 342/132 F r. PULSE FORMING SYSTEM AMTI RANGE AMBIGUITY r ÚS 3765017 19731009 342/162 342/137; Dentino; Mauro 40 r r r r r r RESOLVER FLAW DETECTOR FOR 342/145; Joseph O'Connor; Donald 19730918 324/213 41 n n n n n n SQUARE BILLETS USING MA MAGNETIC HEAD HAVING T...et.al r US 3751599 360/121 360/125; Ogawa; Hiroshi et 19730807 42 r nnnnn Ø 360/7..... MULTIPLE HEAD CORES al. g C US 3735015 43 386/14 Mesak; Charles 19730522 COLOR FRAME LOCK Γ.: 0000 CONTROL FOR SIGNAL RES 360/7; E US 3732381 19730508 360/8 Newell: George F. 44 in none n . A US 3732361 386/13; FOR DOPPLER SHIFT FREOU COLOR VIDEO SIGNAL 386/10 Makara; Satoshi 19730508 C.C. ØH9 ⊘Gees 🛂 47%L

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₩		s 3765017	19731009	PULSE FORMING SYSTEM AMTI RANGE AMBIGUITY	342/162	342/137;	Dentino; Mauro
<b>₩</b> !	: :7			RESOLVER		342/145;	Joseph
∭ F	r	s 3760263	19730918	FLAW DETECTOR FOR	324/213		O'Connor; Donald F F F F F
# ·:		s 3751599	19730807	SOUARE BILLETS USING MA MAGNETIC HEAD HAVING	360/121	360/125;	T. et al. Oqawa; Hiroshi et c. c. c. c.
<b>#</b> '			1	MULTIPLE HEAD CORES		360/7	aí.
<b>8</b>	្រ	s 3735015	19730522	COLOR FRAME LOCK	386/14		Mesak; Charles E C C E C
9-:	- 1	5 3732381	19730508	CONTROL FOR SIGNAL REPR	360/8	360/7;	Newell; George F. C C C C
304 L			1	FOR DOPPLER SHIFT FREOU		386/13;	- 10 h; h; h; h;
6	្ត	s 3732361	19730508	COLOR VIDEO SIGNAL	386/10		Makara; Satoshi E C C E C
 ب		s 3731197	19730501	MAGNETIC RECORDING-REPR SECRECY COMMUNICATION	380/36	380/260	Clark; John E.
<u> </u>	: .7		.i	SYSTEM			
<b>F</b>	្រ	s 3710034	19730109	MULTI-DIMENSIONAL SONIC RECORDING AND PLAYBACK	360/7	369/60.01; 369/89;	Murry; Edward J. E C C E C
9-		S 3707943	19730102		118/676	399/242	Matsumoto, Seiji ppppp
3.5	: ·z			DEVICE			er al.
P	T.	S 3665429	19720523	RECORDED SIGNAL ENHANCING APPARATUS AND	360/55	360/121; 360/24;	Thornley; Richard F F F F
	- i	s 3639689	19720201	JITTER CORRECTION	386/89	3007.29.	E. M. Doi; Toshio rrrr
31			: ;	SYSTEM FOR MAGNETIC REC.			
<b>P</b>	T: L	S 3569948	19710309	HIGH BIT DENSITY RECORD AND REPRODUCE SYSTEM WI	360/24		Kermit A. Norris n n n n
<b>1</b>		P 03069293	19910325	DEVICE FOR REGENERATING	<del>-</del> - <del>-</del>		MOTOYUKI, TADAHIKO E C C E C
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F	r: Ç	P 02046506	19900215	DIGITAL MULTI-ELEMENT		360/65	EJIMA, NAOKI C C C C
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22	: :7			MAGNETIC HEAD			1
8	r	P 02027568	19900130	MAGNETIC MEMORY DEVICE		360/68	YOSHINO, EIJI et C E E C E
9		P 61239788	19861025	VTR HEAD STRUCTURE			OKUBO, SHIGEAKI et C C C C
1."	: : : : : :						al
R	r,	P 61158005	19860717	ROTARY HEAD TYPE MAGNETIC RECORDING AND		360/26	ISHIZAWA, CERE
٦.	- J	P 61139979	19860627	MAGNETIC DISK DEVICE		360/73.01	AIKAWA, TAKASHI et r r r r r
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٦	L 5	P 60095711	19850529	MULTI-TRACK MAGNETIC			FUJIMOTO, EISUKE rrrr
, 1	r 0	P 59210582	19841129	MAGNETIC DISK DEVICE		360/39	OMORI, SUSUMU nnnn
31 "		D E4070010	10700007	MAGNETIC RECORDER			MEDATINA III CANODA
P	C N	P 54070810	1 100061	MAGNETIC RECORDER			TERAJIMA, HISANORI E C C E C I
P	r E	P 400923	19901205	A disk drive unit and		360/73.01	KITAZAWA, TAKAMASA C E E C E
1	A	.2	<u> </u>	method of control.			[67] [67] [67] [67]

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